



SEQUENCE LISTING

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<120> DETECTION OF SINGLE NUCLEOTIDE POLYMORPHISMS

<130> 200701/1061

<140> 09/757,992

<141> 2001-01-10

<150> 60/179,844

<151> 2000-02-02

<160> 13

<170> PatentIn Ver. 2.1

<210> 1

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<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 1

cccctgtatc ctgtgtgaaa ttggttatccg etc

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<223> Description of Artificial Sequence: primer

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cccctgtctc ctgtgtgaaa ttggttatccg etc

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<223> Description of Artificial Sequence: primer

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cccctgtgtc ctgtgtgaaa ttgttatccg etc 33

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<223> Description of Artificial Sequence: primer

<400> 4

cccctgtttc ctgtgtgaaa ttgttatccg etc 33

<210> 5

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 5

aggacacact ttaacaatag gcga 24

<210> 6

<211> 384

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ttaccctaagt gagaacgtag tgctgttgga tccaacctga tgaaaagggtg cgggatgatg 180
tgaatcatcc ggcactggat tattactggc gattgtcatt cgcctgacgc aataacacgc 240
ggctttcact ctgaaaacgc tgtgcgtaat cgccgaacca gaattcgagc toggatcccg 300
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<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 7
cggtaatcca attgaagaga tgttct 26

<210> 8
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 8
cgccagggtt ttcccagtcga cga 23

<210> 9
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 9
tcacttgggt aggatcccaa taccttcatt 30

<210> 10
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 10
aggtattggg cgcctaccca agtgag 26

<210> 11
<211> 24
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<220>
<223> Description of Artificial Sequence: primer

<400> 11
accggttcaa tgaaggtatt ggc 24

<210> 12
<211> 27
<212> DNA
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<220>
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<400> 12
aacaggcact acgttctcac ttgggta 27

<210> 13
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<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

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ctacccaagt gagaacgtag tgcctgttga tccaacctga tgaaaagggtg ccggatgatg 180
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ggctttcact ctgaaaacgc tgtgcgtaat cgccgaacca gaattcgagc tcggtaccgc 300
gggatectct agagtcgacc tgcaggcatg caagcttggc actggccgct gttttacaac 360
gtcgtgactg ggaaaaccct ggcg 384